## **Seattle Industrial Areas Freight Access Project - Overview**

## **Purpose**

The purposes of the Seattle Industrial Areas Freight Access Project are to support and promote regional and international economic competitiveness and lay the groundwork for a more comprehensive Seattle Freight Master Plan. The project will do this by identifying and initiating solutions to freight mobility, circulation and access needs within and between:

- the Greater Duwamish and Ballard/Interbay Northend Manufacturing and Industrial Centers (MICs);
  and
- connecting corridors from the centers to the regional transportation system, including the interstate and state highways, Port of Seattle facilities and local rail yards.

## **Project Goals**

Assess opportunities and initiate solutions within the study area to:

- 1. Maintain and improve freight-truck mobility and access to accommodate expected freight and cargo growth
- 2. Ensure connectivity for major freight intermodal and transload facilities
- 3. Increase safety for all travel modes
- 4. Coordinate freight decisions with planned multi-modal improvements
- 5. Reduce environmental impacts, including greenhouse gas emissions

## **Objectives**

- 1. Assess existing conditions, data needs, trends, and future conditions for long-haul, regional, drayage and urban pick-up/delivery truck-freight movement needs
- 2. Identify, evaluate, and recommend operational improvements, including options for freight truck priority on Major Truck Streets and Port terminal connector routes
- 3. Identify project, policy and programmatic issues for further evaluation within a comprehensive Seattle Freight Master Plan
- 4. Identify potential design guideline revisions for the Seattle Right-of-Way Improvements Manual
- 5. Identify, evaluate, and recommend capital improvements
- 6. Identify potential changes to the city's Major Truck Streets network
- 7. Develop and categorize implementing actions as near-term, mid-term and long-term
- 8. Engage key stakeholders throughout the study process